

2009 in the early morning hours at his home in Alexandria.

He had congestive heart failure.

Mr. White was born in New Orleans and grew up in Baltimore, Port Townsend, Wash., Norfolk, Va., and Staten Island, N.Y., traveling around the country with his father, Dr. Harry F. White, a physician in the United States Public Health Service. His family roots in this area are deep, going back to the 1600s in both Virginia and Maryland's Eastern Shore, both of which he was deeply fond.

He graduated from Curtis High School, on Staten Island, in 1942 and enrolled at the University of Virginia, in Charlottesville. He enlisted in the Navy V-12 officer training program there and under an accelerated wartime curriculum, was able to complete one year of medical school before being assigned to midshipmen's school at Princeton and Columbia Universities and being commissioned as an ensign, USNR, in 1945. He trained in destroyers and was en route to his ship in the Pacific when World War II ended.

Completing his Navy service in 1946, Mr. White returned to the University of Virginia, receiving his bachelor's degree in 1947. He then took a position as a detailer with Schenley Pharmaceuticals, working in the Washington, D.C., metropolitan area. The family has lived in Alexandria near Mt. Vernon since 1947. In 1959, he became legislative assistant to Congressman Joel T. Broyhill, representing the 10th Congressional District in Northern Virginia, commencing a career on Capitol Hill that would last for some 40 years. Mr. White would become a legislative and/or administrative assistant to Congressmen Richard H. Poff, and Hon. Stan Parris as well as to Senators William Scott, Harry Flood Byrd, Sr. and Sen. John Warner, successively, all respected members of the Virginia delegation.

After leaving the Hill on Jan 31, 2000, he worked for Newport News Shipbuilding and Dry Dock, Newport News, Va., then a subsidiary of Tenneco, Inc. now Northrop Grumman. Among other accomplishments, helped that firm acquire major contracts for submarines and a nuclear aircraft carrier.

Mr. White was a passionate historian, antique collector and saved several antebellum properties by restoring them—several in Church Hill Richmond Va., and one in Milton Del.

Mr. White is survived by his wife, Betty Parker White, of Alexandria and Milton Del.; four children, Ann Wallis White of Annapolis, Md., Elizabeth Parker White of Alexandria, John Thomas. White, III of Arlington, Va. and Mathews County, Va., Margaret Sewell White of Halifax, Nova Scotia; a brother, Col. William V.H. White, USMC (Ret) of Nokesville, Va.; four grand-children; and his loyal companion Labrador retriever, "Scout." In lieu of flowers, the family requests donations be made to Labrador Retriever Rescue—www.Lab-Rescue.com or www.LabMed.org or an animal welfare organization of their choice. He took great pleasure in his grandchildren and the Labradors in his life. There will be a private memorial at Christ Church in Old Town Alexandria, and a ceremony at the family plot in Norfolk, Va.

CONGRATULATING DAN HOLMAN

HON. PETER T. KING

OF NEW YORK

IN THE HOUSE OF REPRESENTATIVES

Tuesday, July 28, 2009

Mr. KING of New York. Madam Speaker, I rise today to express best wishes and con-

gratulations to my good friend Dan Holman on his upcoming marriage to Tina Loh on September 19, 2009. Considering Dan's respect for tradition, it is especially fitting that the wedding will be celebrated in St. Patrick's Cathedral on Fifth Avenue in Manhattan. I first met Dan when he was a student at the Notre Dame Law School during the same time my son and daughter were attending Notre Dame. Dan has had an outstanding career as a knowledgeable and respected attorney and is a fervent believer in America's values and beliefs. He is a true patriot. I wish Dan and Tina many years of health and happiness.

EARMARK DECLARATION

HON. GLENN THOMPSON

OF PENNSYLVANIA

IN THE HOUSE OF REPRESENTATIVES

Tuesday, July 28, 2009

Mr. THOMPSON of Pennsylvania. Madam Speaker, pursuant to the Republican standards on earmarks, I am submitting the following information regarding earmarks I received as a part of H.R. 3326, the Department of Defense Appropriations Act, 2010. The entity to receive funding is KCF Technologies, 112 West Foster Avenue, State College, PA 16801, in the amount of \$2,000,000. Funding will be used for self-powered prosthetic limb technology.

EARMARK DECLARATION

HON. JOHN BOOZMAN

OF ARKANSAS

IN THE HOUSE OF REPRESENTATIVES

Tuesday, July 28, 2009

Mr. BOOZMAN. Madam Speaker, pursuant to the House Republican standards on earmarks, I am submitting the following information regarding earmarks I received as a part of H.R. 3326, Department of Defense Appropriations Act, 2010.

Requesting Member: Congressman JOHN BOOZMAN

Bill Number: H.R. 3326

Account: RDTE,A

Legal Name of Requesting Entity: University of Arkansas

Address of Requesting Entity: University of Arkansas—Fayetteville, 119 Ozark Hall, Fayetteville, AR 72701

Description of Request: It is my understanding that the funding would be used for the continuation of research and development of nanoscale bio-sensors at the University of Arkansas.

Requesting Member: Congressman JOHN BOOZMAN

Bill Number: H.R. 3326

Account: RDTE,A

Legal Name of Requesting Entity: University of Arkansas

Address of Requesting Entity: University of Arkansas—Fayetteville, 119 Ozark Hall, Fayetteville, AR 72701

Description of Request: It is my understanding that the funding would be used to the development of high power, portable terahertz sensing and imaging technology for the hostage stand-off, detection of landmines, and concealed weapons screening.

EARMARK DECLARATION

HON. ROBERT B. ADERHOLT

OF ALABAMA

IN THE HOUSE OF REPRESENTATIVES

Tuesday, July 28, 2009

Mr. ADERHOLT. Madam Speaker, pursuant to the Republican Leadership standards on earmarks, I am submitting the following information regarding earmarks I received as part of H.R. 3326—the Department of Defense Appropriations Act, 2010.

Request as named in the report: Electrically Charged Mesh Defense Net Troop Protection System

Requesting Member: ROBERT ADERHOLT

Bill Number: H.R. 3326—the Department of Defense Appropriations Act, 2010

Account or Provision: RDT&E—Army

Legal Name of Requesting Entity: Victory Solutions, Inc.

Address of Requesting Entity: 4900 Corporate Drive, Suite A, Huntsville, AL, 35805.

Description of Request: \$7,500,000. The funding would be used for "D-NET" a Defense Net Troop Protection System designed to intercept and negate the serious insurgent and terrorist threat tactics employing Rocket Propelled Grenades (RPG), mortars, and small rocket munitions encountered by U.S. Combat Forces. This product could help save warfighters' lives in hostile territories such as Afghanistan and Iraq through an innovative and low-cost system of defending vehicles against enemy attacks by further testing and prototype development of a system which has passed all tests so far and gotten favorable government program manager review, and which was developed with input from troops in the field. The spending plan for this Phase II of the program, to total \$7,500,000, is: Prototype Production and Field Test & Evaluation Program for integration and operational development. Further develop the D-Net technology based on Phase I R&D Tests to a Technology Readiness Level (TRL) worthy of deploying a limited quantity of "Field Prototypes" to Theatre for field and operations test and evaluation.

FY2010 Task A: D-Net "Field Prototypes" (\$3.5M). Deliver to Army Logistics: 100 "Field Prototypes" of the D-Net Static Troop Protection System for Theatre Deployment on military asset vehicle for field testing (Procurement of Prototypes delivered to Military. Develop, Build, Assemble, Kit Packaging within military requirements like HAZMAT etc, Deliver and Ship to War Zone to fill purchase for Field Test Program) (\$3.5M, or \$35K/unit).

Task B: Field Test Program, data collection and refinement (\$1.075M). Send science and engineering teams to Theatre for collection of field data from Field Prototypes deployed (Data collection material \$125K, OCONUS Labor \$425K), interact with operating community for feedback, return to lab and refine the technology for better performance and utility (Re-engineer labor \$225K). Requires OCONUS travel (\$300K).

Task C: Threat Characterization (\$350K). Analyze and Perform trade Studies on Threat variants commonly engaged in Theatre scenarios. Engineering and analysis labor (\$350K).

Task D: Net Optimization & Continued R&D (\$1.3M); Range Test Net Materials (\$250K); Government Provided Range Test Facilities &

Government Provided Threats for Tests (\$500K); Parametric Studies/ Validation Labor/ Salaries Engineering (\$250K) and Manufacturing labor (\$250K), Travel (\$50K).

Task E: Continue Launcher Development (\$870K). Ground and Aerial Launcher Design and Development R&D and Fabrication Material (\$320K); Testing (\$150K); Labor for Engineering, Integration and Manufacturing for Platform Depot Requirements (\$400K).

Task F: Integration to Systems & Platforms (\$405K). Design and Integration Trade Studies, COTS Sensor Integration Analysis and Labor (\$250K); Material (\$75K), Travel to Platform Project Offices (\$80K).

Request as named in the report: Marine Corps MK 1077 Flatracks

Requesting Member: ROBERT ADERHOLT

Bill Number: H.R. 3326—the Department of Defense Appropriations Act, 2010

Account or Provision: RDT&E—Army

Legal Name of Requesting Entity: SUMMA Technology, Inc.

Address of Requesting Entity: headquartered at 140 Sparkman Drive, Huntsville, AL 35805. The manufacturing facility is in Cullman, Alabama.

Description of Request: \$3,000,000. The funding would be used for the MK1077 Flatrack. This is a revolutionary material handling system that provides the Marines with expedited logistical support while achieving significant manpower and equipment reductions. These racks and the containers they work with can be used to transport ammunition or other supplies in and out of areas quickly, thus greatly reducing the warfighter's exposure to danger. This is a continuation of a multi-year procurement program, and the recipient company has a proven record of meeting the strict, structural requirements for this item. The USMC has a requirement for 3,500 MK1077 Flatrack units of which 1,000 units have been acquired to date. \$3,000,000 will provide approximately 347 additional units, bringing the inventory up to 1,347.

Request as named in the report: Waterside Wide Area Tactical Coverage and Homing

Requesting Member: ROBERT ADERHOLT

Bill Number: H.R. 3326—the Department of Defense Appropriations Act, 2010

Account or Provision: RDT&E—Army

Legal Name of Requesting Entity: Miltec Corporation

Address of Requesting Entity: Miltec Corporation, located at 21232 Hwy 431 Guntersville, AL 35976

Description of Request: \$4,000,000. The funding would be used for development and integration of systems for the final test and demonstration of the WaterWATCH affordable underwater monitoring capability. Most waterfront facilities are unprotected due to cost considerations. Finalization of this product would make available a security system which installations at military bases and other critical infrastructure locations (such as nuclear power plants near waterways) could afford. WaterWATCH integrates many currently available components through the development of new software and the testing of these systems. Approximately \$60,000 would be needed for travel, approximately \$150,000 for hardware, and the rest for labor (software development and testing).

Request as named in the report: Protective Self-Decontaminating Surfaces

Requesting Member: ROBERT ADERHOLT

Bill Number: H.R. 3326—the Department of Defense Appropriations Act, 2010

Account or Provision: RDT&E—Defense-Wide

Legal Name of Requesting Entity: Ventana Research Corp. (VRC) & Kappler, Inc., and Kappler, Inc.

Address of Requesting Entity: VRC at 2702 South 4th Avenue, South Tucson, AZ 85713-4816; and Kappler at 115 Grimes Drive, Guntersville, AL 35976-9364

Description of Request: \$2,000,000. The funding would be used for Prototype field validation tests of VRC-Kappler Chemical Biohazard Protective systems, lab tests of bacterial infections, diseases and contaminated human remains pouches (CHRP); to field and live test nerve gas and radiological agents (in order to design the suit to withstand such an attack by a hostile nation). Present decontamination processes are labor intensive and require lengthy downtimes. Field-tested prototypes of this fabric demonstrate cost-effective Chemical Biohazard protection for military personnel and civilian populations. Applications could be military, for homeland security, or for dangerous medical and rescue operations. The spending plan is Personnel: \$620,000; Materials: \$80,000; Equipment: \$120,000; travel: \$25,000; Govt Agency partnerships: Oversight and testing work: DTRA/CBT: \$90,000; AFRL/Tyndall AFB: \$250,000; USA NSRDEC: \$90,000; Preproduction, Live Agents Tests, \$825,000.

EARMARK DECLARATION

HON. LINCOLN DIAZ-BALART

OF FLORIDA

IN THE HOUSE OF REPRESENTATIVES

Tuesday, July 28, 2009

Mr. LINCOLN DIAZ-BALART of Florida. Madam Speaker, pursuant to the Republican Leadership standards on earmarks, I am submitting the following information for publication in the CONGRESSIONAL RECORD regarding earmarks I received as part of the H.R. 3326, Department of Defense Appropriations Act, FY2010.

Requesting Member: Congressman LINCOLN DIAZ-BALART

Bill Number: H.R. 3326, Department of Defense Appropriations Act, FY2010

Account: RDT&E, Army account

Legal Name of Requesting Entity: St. Thomas University

Address of Requesting Entity: 16401 NW 37th Avenue, Miami Gardens, FL 33054

Description of Request: I am proud to have secured \$1,500,000 for the Neuroscience Research Consortium to Study Spinal Cord Injury at St. Thomas University. St. Thomas University supports the study of central nervous system regeneration following traumatic spinal cord injury (SCI) to benefit the rehabilitation of soldiers returning from Iraq and Afghanistan with these injuries. To carry out this research, St. Thomas University proposes the continued establishment of a research consortium in a partnership with researchers at the Spinal Cord Repair Laboratory at the University of Pittsburgh in Pennsylvania, who will translate the results of this research to a clinical setting. An important aspect of the consortium is that minority science students will be trained in research procedures. There is a documented

lack of participation of minorities in the sciences, particularly the Neurosciences. On a national level, a National Science Foundation report by the Division of Science Resources Statistics reported in 2001 that only 5.7% of doctoral degrees in math and science were awarded to minority students.

Requesting Member: Congressman LINCOLN DIAZ-BALART

Bill Number: H.R. 3326, Department of Defense Appropriations Act, FY2010

Account: RDT&E, Defense-Wide account

Legal Name of Requesting Entity: Barry University

Address of Requesting Entity: 11300 NE 2nd Avenue, Miami Shores, FL 33161

Description of Request: I am proud to have secured \$2,600,000 to fund Phase II of the Institute for Collaborative Sciences Research which is intended to create a state-of-the-art research infrastructure through new laboratory and teaching space in health care and physical sciences programs. The focus of the Institute will be to prepare minority leaders for future work in healthcare professions while facilitating important research that has a direct benefit on minority populations in my South Florida community. Barry University is one of the largest independent universities in Florida. The university boasts a student body that is more than 60% minority and 42% are the first in their family to attend college.

Requesting Member: Congressman LINCOLN DIAZ-BALART

Bill Number: H.R. 3326, Department of Defense Appropriations Act, FY2010

Account: RDT&E, Army account

Legal Name of Requesting Entity: University of Miami Ryder Trauma Center/William Lehman Injury Research Center

Address of Requesting Entity: 1800 NW 10th Avenue, Miami, FL 33136

Description of Request: I am proud to have secured \$4,000,000 for the Army Trauma Training Center (ATTC) at the Ryder Trauma Center situated in the University of Miami/Jackson Memorial Medical Center. The ATTC has functioned as the national training center for U.S. Army Forward Surgical Teams (FSTs) since 2001. Monthly, the ATTC conducts 14-day training program for deploying FSTs in order to improve clinical skills and teamwork. The resources of the Ryder Trauma Center and the William Lehman Injury Research Center present a unique opportunity to develop and evaluate new and innovative diagnostic and treatment tools and point-of-care information systems to maximize the care of injured soldiers. The Ryder Trauma Center is developing diagnostics and devices to help the medic on the battlefield determine which casualties require immediate resuscitation and to enhance the capability of first-responders to effectively treat casualties as close to the geographic location and time of the injury as possible. Since January 2001, the Army Trauma Training Center, in conjunction with the Ryder Trauma Center, has trained over 33 forward surgical teams and more than 650 Army personnel in active duty and reserve components—two-thirds of all forward surgical teams in the U.S. Army—supporting over 75,000 combat troops.